# WEST Search History for Application 10584863

## Creation Date: 2008121014:36

| Query | DB | Op. | Plur. | Thes. | Date |
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| (bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| (bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| (bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) ) and (epoxy or diepoxide or diglycidyl or epoxide) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) ) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) | PGPB, USPT, USOC, EPAB, JPAB, | ADJ | YES | | 12-10-2008 |

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| | DWPI, TDBD | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) ) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) ) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) ) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) ) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or | PGPB, USPT, USOC, EPAB, JPAB, | ADJ | YES | | 12-10-2008 |

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| polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. ) not ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. ) | DWPI, TDBD | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. ) not ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. ) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. ) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. | | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. ) not ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. ) | | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. ) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide) | | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide) ) and (interlinking or linking or linker or linked) | | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide) ) and (interlinking or linking or linker or linked or linkage or link) | | | | | |
| ((carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |

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| or block or polyester-amide or polycondensation or polymer or resin).ab. not (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide or polycondensation or polymer or resin) and (high or increase or increasing or increased) near8 (molecular or mass or weight or melt viscosity) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam).ab. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN).ab. and (polyester or nylon or polyamide or polycondensate or polycarbonate or polyether or block or polyester-amide) ) and (interlinking or linking or linker or linked or linkage or link or react or interact or intereact or reaction or reacted or interaction or intereaction) same (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) | | | | | |
| 4857603 | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| (4857603 ) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| ("20030152728" \|"4663399" \|"5807966" \|"6028129" \|"6228980").PN. | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |
| (("20030152728" \|"4663399" \|"5807966" \|"6028129" \|"6228980").PN. ) and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) | PGPB, USPT, USOC, EPAB, JPAB, | ADJ | YES | | 12-10-2008 |

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| | DWPI, TDBD | | | | |
| (("20030152728" \|"4663399" \|"5807966" \|"6028129" \|"6228980").PN. and (epoxy or diepoxide or diglycidyl or epoxide or Araldit or EPN or ECN) ) and (carboynylbislactam or bislactam or biscaprolactam or bisamide or bis-lactam or bis lactam or bis-caprolactam or polylactam or N-acyl bis lactam) | PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD | ADJ | YES | | 12-10-2008 |